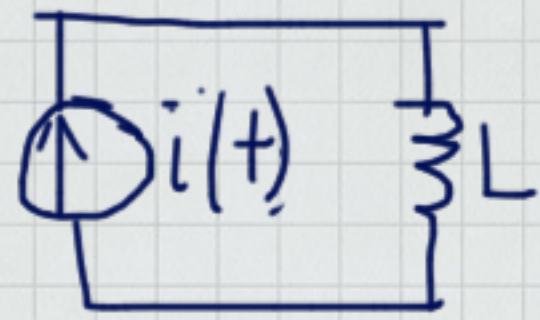
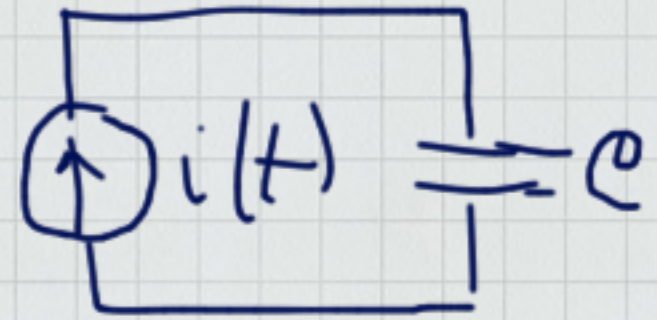




$$v(t) = L \frac{di(t)}{dt} \xrightarrow{\mathcal{L}} V(s) = L s I(s)$$

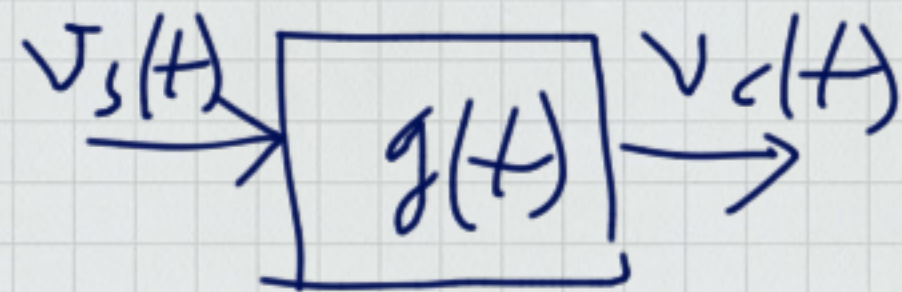
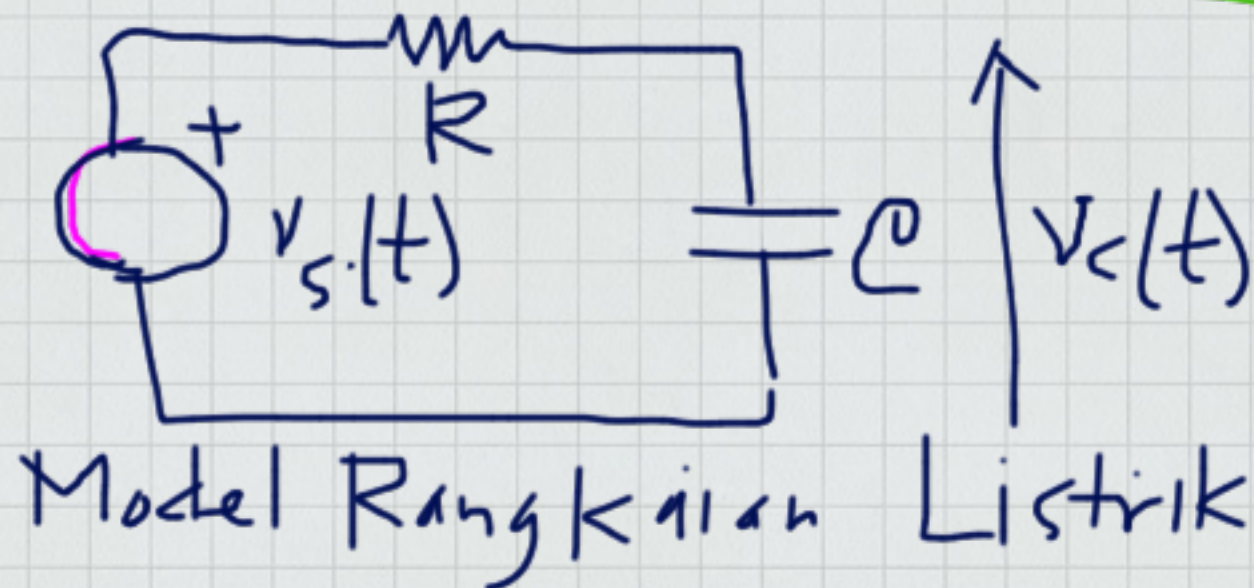
Impedansi $L = Z_L = \frac{V(s)}{I(s)} = Ls$



$$v(t) = \frac{1}{C} \int i(t) dt \xrightarrow{\mathcal{L}} V(s) = \frac{1}{Cs} I(s)$$

Impedansi $C = Z_C = \frac{V(s)}{I(s)} = \frac{1}{Cs}$

* Analisis Rangkaian Listrik



Model Nisbah Alih